

"Method and Apparatus for Compensating Output Voltage
Fluctuations of Turbine/Alternator on Common Shaft"

Inventors: Suresh C. GUPTA et al.
Attorney Docket No. 3419-031891

1/6

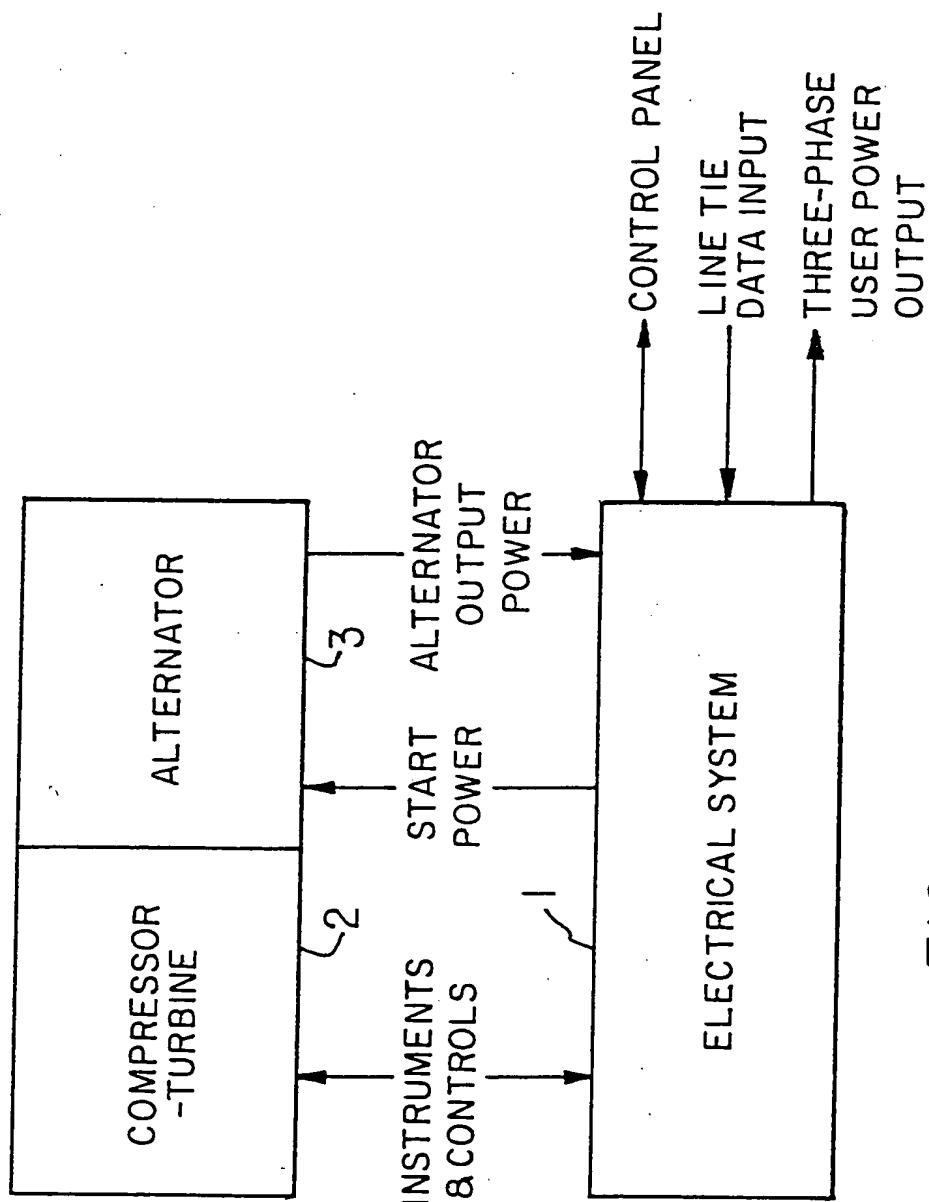


FIG. 1

"Method and Apparatus for Compensating Output Voltage Fluctuations of Turbine/Alternator on Common Shaft"

Inventors: Suresh C. GUPTA et al.

Attorney Docket No. 3419-031891

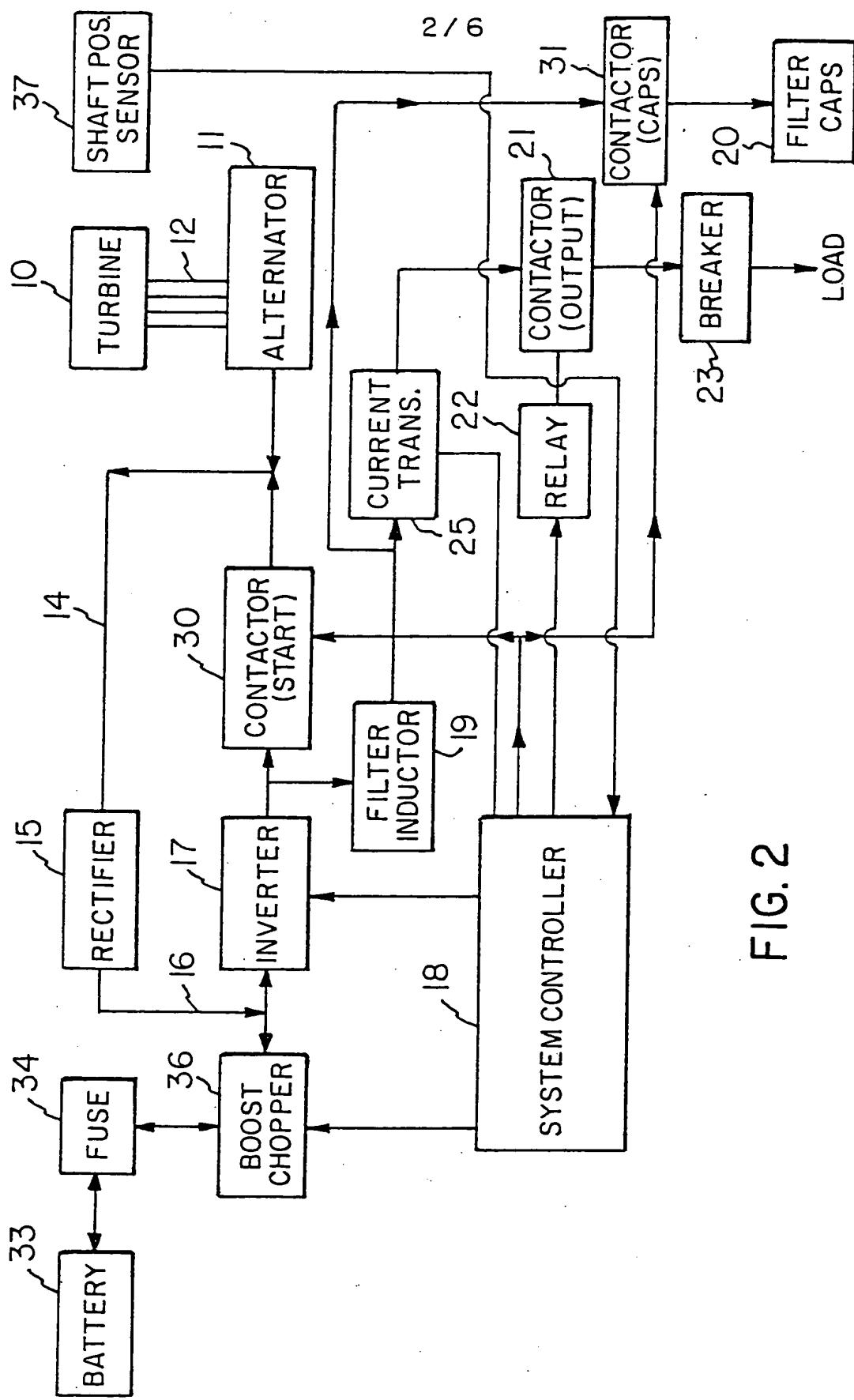


FIG. 2

"Method and Apparatus for Compensating Output Voltage Fluctuations of Turbine/Alternator on Common Shaft"
Inventors: Suresh C. GUPTA et al.
Attorney Docket No. 3419-031891

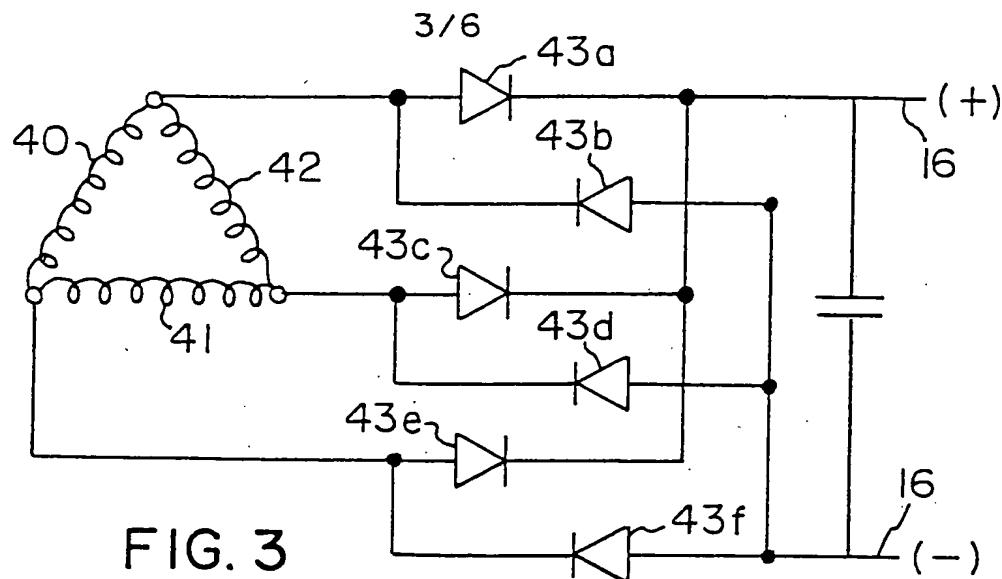


FIG. 3

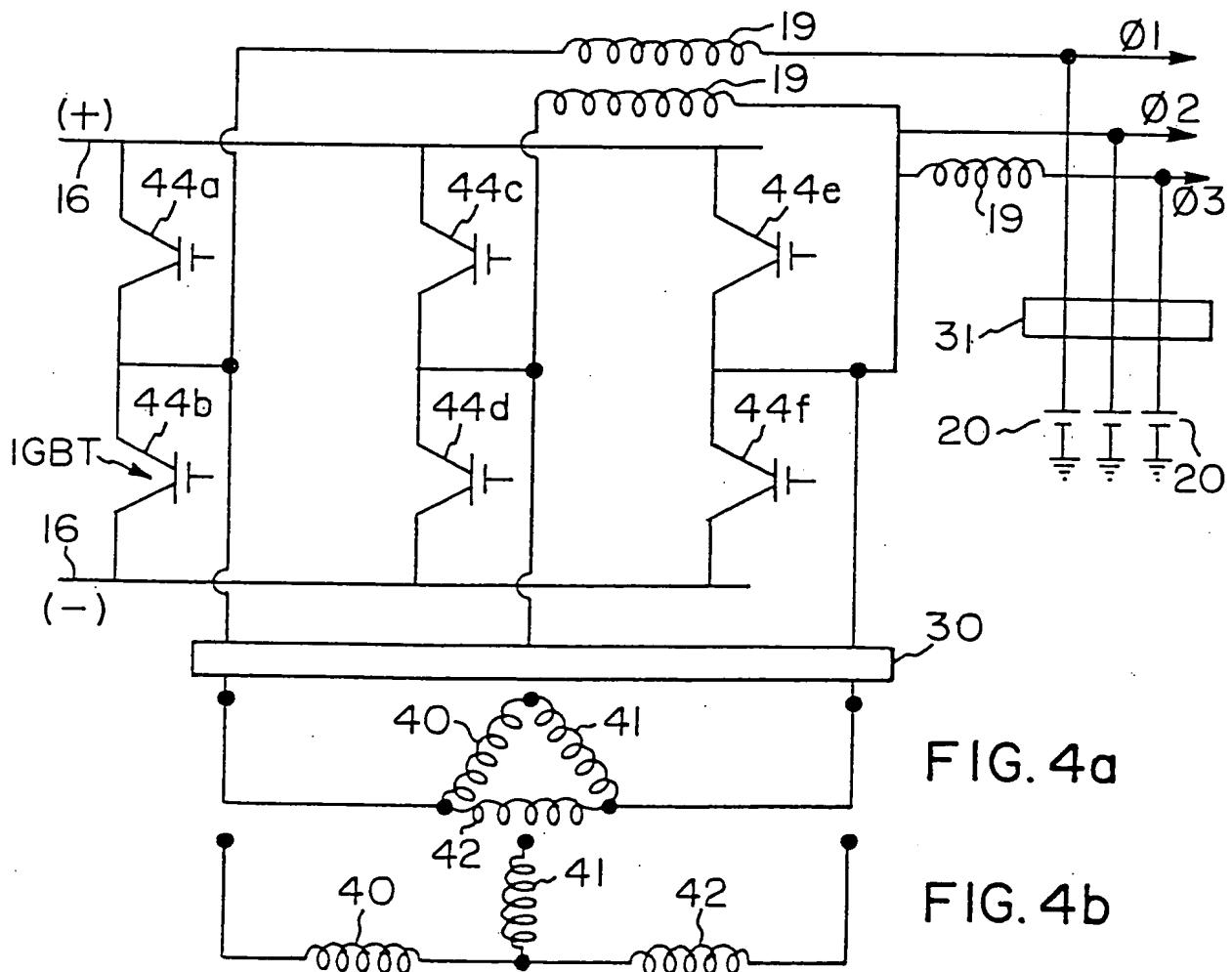


FIG. 4a

FIG. 4b

"Method and Apparatus for Compensating Output Voltage Fluctuations of Turbine/Alternator on Common Shaft"

Inventors: Suresh C. GUPTA et al.

Attorney Docket No. 3419-031891

4 / 6

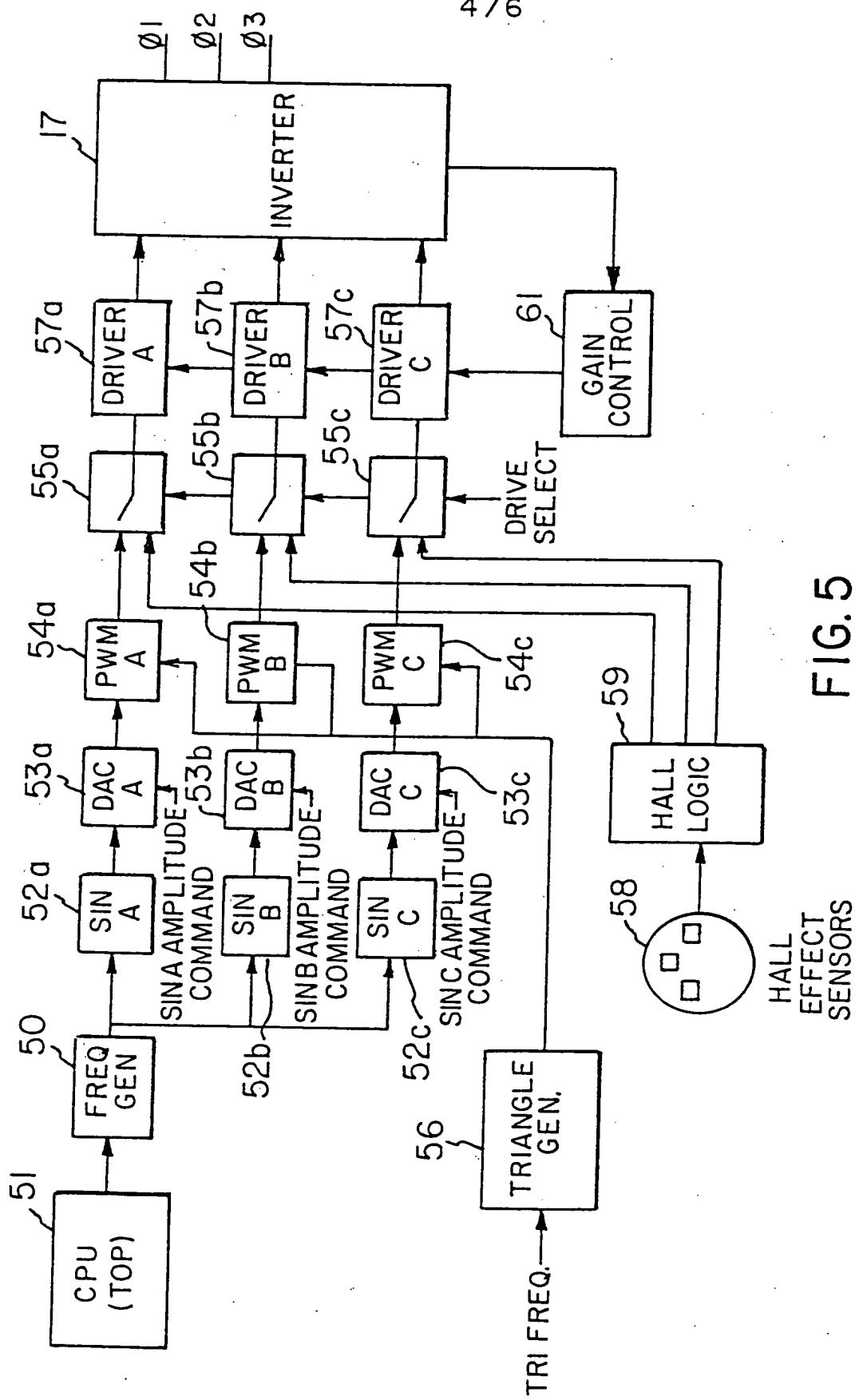


FIG. 5

"Method and Apparatus for Compensating Output Voltage Fluctuations of Turbine/Alternator on Common Shaft"

Inventors: Suresh C. GUPTA et al.

Attorney Docket No. 3419-031891

5 / 6

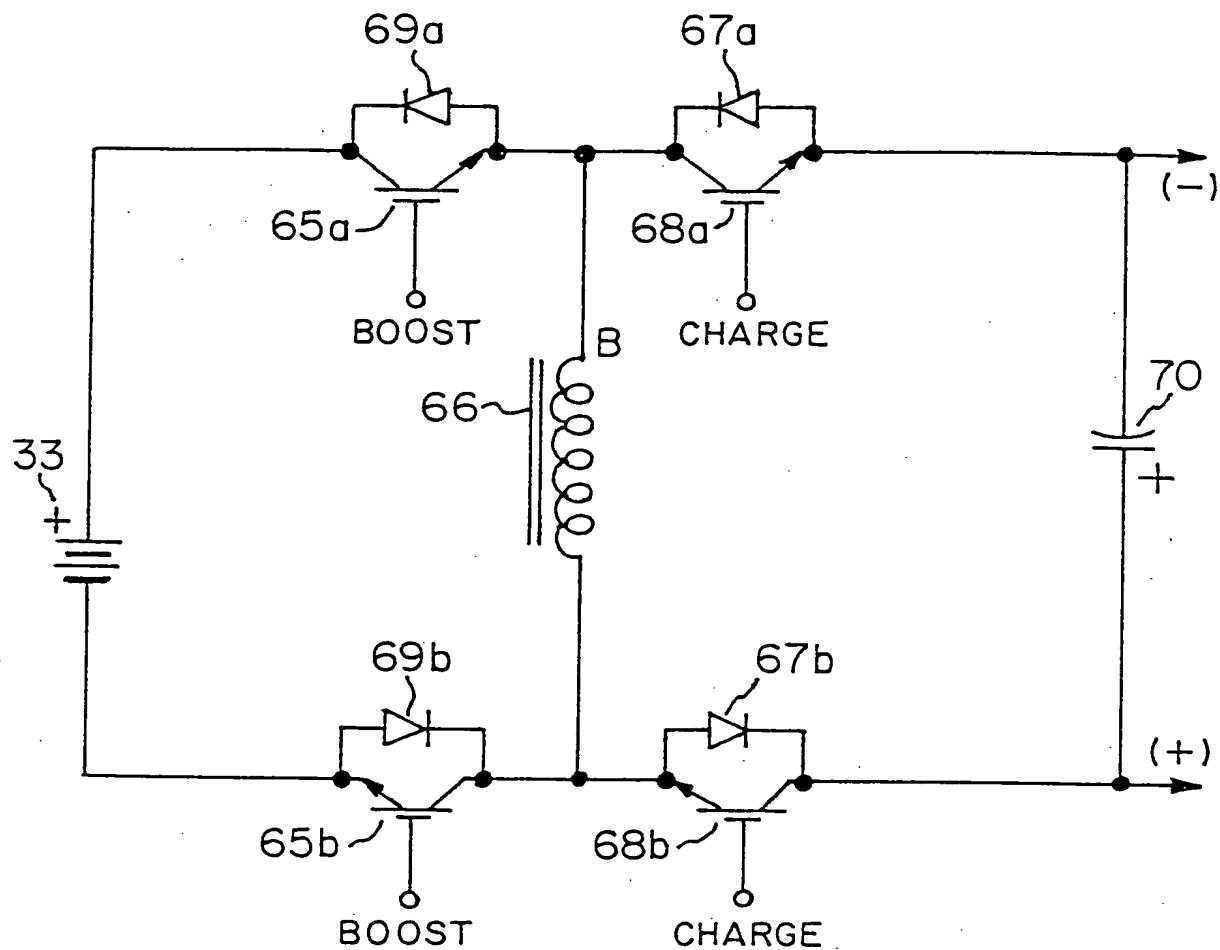


FIG. 6

"Method and Apparatus for Compensating Output Voltage Fluctuations of Turbine/Alternator on Common Shaft"

Inventors: Suresh C. GUPTA et al.
Attorney Docket No. 3419-031891

6/6

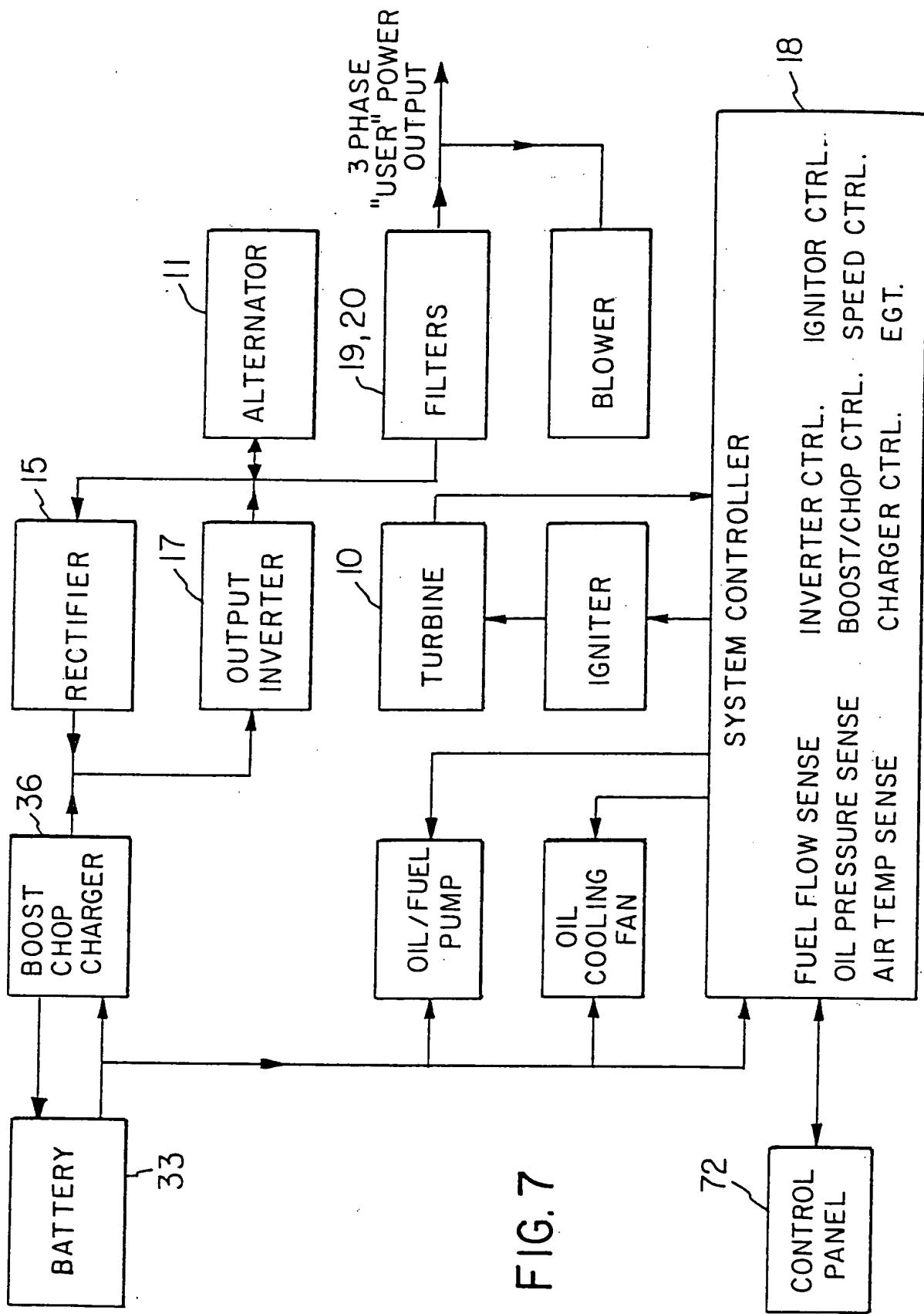


FIG. 7